Choose correct courses each semester. Run and review your online Degree Audit each time you add, drop or switch courses and before each semester begins. Lists of electives and required courses are included in your online degree audit report. It is your responsibility to choose correct courses.

1) Choose one course from each list for General Education requirements: ALWAYS check for allowable course choices in your degree audit after registration adds and changes!
   **Gen Ed Core:** UN1015, UN1025, one Social responsibility & Ethical Reasoning course, and one Critical & Creative Thinking course
   **Gen Ed HASS lists:** at least 6 credits must be upper-level 3000-4999. UN1015 and UN1025 must be complete before taking upper-level HASS courses.
   - HASS Composition/Communication: View list of allowed courses in the degree audit or on the Registrar’s Office General Education webpage.
   - HASS Social and Behavioral Science (EC/PSY/SS)
   - HASS Humanities and Fine Arts (HU/FA)
   - HASS any list: A maximum of one course may be taken from the HASS Restricted list. Upper level if needed (3000+)
   **Co-curricular activities:** Choose 3 units of co-curricular activities (listed on Registrar’s General Education webpage). ½ or 1 credit courses are available.

2) Linear Algebra and Differential Equations - choose accelerated pace, MA2321 and MA3521 in same semester, or choose semester-long courses MA2320 and MA3520 in two separate semesters. MA2320 is best taken in semester 2 or 3. MA2321 and MA3521 may be taken in semester 3 or 4.

3) Math / Science Elective: Choose one course or one set from the math and Science Elective List found in the degree audit. 3 credits.

4) RE Approved Elective: refer to your degree audit for list of valid courses. PSY2000 is a prerequisite for several courses on the list, so it is recommended to take PSY200 for the Social Responsibility/Ethical Reasoning or a lower-level HASS course.

5) Directed RE Technical Elective: Choose one course or one set from this list (also listed in degree audit): (EE4219 & EE4220) or EE/T4373 or MEEM4705 or EE4375. 4 credits.

6) RE Technical Elective: Choose another course from list in 5) above or see degree audit for complete list of allowed courses.

7) Engineering Design Requirements: 4 – 6 credits
   Option 1: “Senior Design”, 4 credits, is the year-long company sponsored project team. EE4901(2) and EE4910(2) (or BE4901/BE4910) taken in fall-spring, or MEEM4901(2) and MEEM4911(2) taken in spring-fall or fall-spring. May use EPS-European Project Semester for Design Option 1, which includes EE3901 credit.
   Option 2: “Enterprise” – 6 credits, 4 semesters of project work beginning at the point in time when you have 4 semesters left on campus: ENT3950(1), ENT3960(1), ENT4950(2) and ENT4960(2). Reduces “Approved Electives” by 2 credits if applicable.

✓ GRADUATION: . Apply for graduation one semester before your last. Planned graduation semester/year: _______________.
   Final Check: Register in the last semester’s courses, review your degree audit, then meet with the advisor to review your last set of scheduled courses before your last semester begins.

8-sem-plans/VISIO/notes-ere-20-21 academic year: 2020-21 July 29, 2021